

Fig. 5 depicts a film of the present invention as in Fig. 1 where adhesive layer 2 contains carbon black 5 dispersed therein.

*Please replace the paragraph beginning at line 30 on page 18 of the specification with the following rewritten paragraph:*

0.5 Part by weight of the master batch solution D was added to 100 parts by weight of the adhesive coating liquid (b') (adhesive concentration 20 % by weight), and the mixture was stirred so as to form a homogeneous solution. Then, the solution was applied to a 38  $\mu\text{m}$  thick PET film which had been treated to be separable, such that a dry adhesive layer had a thickness of 25  $\mu\text{m}$ , and the resultant layer was dried. A transparent PET film was treated for the prevention of reflection in the same manner as in Example 1, and the adhesive layer surface of the above film was attached to a non-treated surface of the above-treated transparent PET film having a thickness of 188  $\mu\text{m}$ , to give a colored adhesive film of the present invention.

*Please add attached Figure 5 to the specification.*

**IN THE CLAIMS:**

*Please amend claim 1 as follows:*

1. **(Twice Amended)** An attachment film for an electronic display, which is for adjusting the quantity of transmitted light from a light source and adjusting the black and white contrast, which comprises an adhesive layer which contains carbon black dispersed therein and is formed on one surface of a transparent substrate.